

Specification Amendments

Please amend the paragraph on page 19, lines 9-14 as follows:

-- Electronic devices to which the present invention is preferably ~~applied~~ applicable are those in which a non-aqueous, secondary battery, such as a lithium battery, which is secured to and disposed on a printed wiring board is isolated from an electronic circuit disposed at a position adjacent to the battery by the epoxy resin composition. --

Please amend the paragraph bridging pages 19 and 20 as follows:

Fig. 1 shows one example of an electronic device in this embodiment. Fig. 1 is a view of an example of an electronic circuit in which a nonaqueous solvent, secondary battery and an electronic circuit are mounted on the same wiring substrate. A nonaqueous solvent, secondary battery 2 is mounted on a wiring substrate 1 and wirings 3 made of copper are formed adjacent to the battery 2. Also, other electronic part 4 is disposed adjacent to the nonaqueous solvent, secondary battery 2. An electronic circuit is formed by these wirings 3 and the electronic part 4. These substrates 1, battery 2, wiring 3, electronic parts 4 are set in a casing 6. A region 5 which is a part adjacent to the nonaqueous solvent, secondary battery 2 in this electronic circuit is coated with an epoxy resin. This figure shows an example in which an epoxy resin composition is applied. However, the composition may be molded into a thick film. --

Please amend the paragraph on page 19, lines 9-14 as follows:

In the present invention, the electronic circuit adjacent to the nonaqueous solvent, secondary battery which circuit must be protected with the epoxy resin composition means that an electronic circuit which a nonaqueous electrolyte probably reaches when the nonaqueous electrolyte leaks from the nonaqueous solvent, secondary battery for some reason is preferably protected with the epoxy resin composition. Although the range of the electronic circuit to be protected differs depending on the circuit design of the electronic device or the

form in using the electronic device, a part of the electronic circuit disposed within 30 cm from the nonaqueous solvent, secondary battery is preferably protected. --

Please amend the paragraph on page 20, lines 12-19 as follows:

The isolation of the electronic circuit by the epoxy resin composition in this electronic device may be accomplished either by coating the surface of the electronic circuit with the epoxy resin composition or by coating the nonaqueous solvent, secondary battery with the epoxy resin composition. Also, a container with an opening part may be made of the epoxy resin composition and disposed on the battery or the electronic circuit to isolate the both from each other. --